

Fire Blanket

A fiberglass fire blanket in a quick-pull pouch for the kitchen, grill, car or workshop. Pull the two tapes, lay it over a small fire and cut off the air.



Material	Woven fiberglass fabric
Thickness	0.43 mm
Material heat rating	550 to 1,100 °C (1,022 to 2,012 °F)
Packaging	Wall-mount pouch with pull tapes
Sizes	1.0 x 1.0 m (39 x 39 in), 1.2 x 1.2 m (47 x 47 in), 1.2 x 1.8 m (47 x 71 in), 1.5 x 1.5 m (59 x 59 in), 1.8 x 1.8 m (71 x 71 in), 2.0 x 2.0 m (79 x 79 in)
Brand	FireHush
Base SKU	FH-FB

About this product

Fire needs air. A fire blanket takes the air away. This one is woven fiberglass, 0.43 mm thick, packed in a wall-mount pouch with two pull tapes so it comes out flat and ready to use.

Use it on a small fire that is just starting: a pan on the stove, a grill flare-up, a waste bin, or clothing on fire. Lay it over the fire, do not throw it, turn off the heat if you can, and leave it in place until everything has cooled.

Six sizes. The 1.0 x 1.0 m size is the standard kitchen blanket. Larger sizes cover a bigger grill, a fryer, or wrap a person.

Options and SKUs

SKU	Size
FH-FB-10X10	1.0 x 1.0 m (39 x 39 in)
FH-FB-12X12	1.2 x 1.2 m (47 x 47 in)
FH-FB-12X18	1.2 x 1.8 m (47 x 71 in)
FH-FB-15X15	1.5 x 1.5 m (59 x 59 in)
FH-FB-18X18	1.8 x 1.8 m (71 x 71 in)
FH-FB-20X20	2.0 x 2.0 m (79 x 79 in)

Where it is used



Kitchen



Grill



Outdoors



Fire drills

Test reports

ASTM F1989, Standard Specification for Cooking Fire Suppression Blankets. SGS report SZIN2401000174PL01_EN (2024).
Covers: Fire blanket and welding blanket, 40 x 40 in, C-glass fiberglass.

The US specification for blankets used to put out accidental cooking fires. It covers flexibility, ease of removal, electrical resistance and fire performance.

EN 1869:2019, Fire blankets, the European standard. ECM (Ente Certificazione Macchine, Italy) certificate, issued Oct 2023, valid to Oct 2028. Covers: Fire blanket and welding blanket, C-glass 430 and C-glass 840, 1 x 1 m to 2 x 2 m.

A voluntary certificate from ECM, an Italian certification body, issued after review of the technical file against EN 1869:2019, the European fire blanket standard. An EN 1869 test report is also available on request.

UL 94, Flammability of plastic materials for parts in devices and appliances. SGS report SZIN2401000219PL02_EN (2024).
Covers: Fire blanket, 1 x 1 m, C-glass 430 and C-glass 840 fiberglass.

A material flammability test (how a material burns and self-extinguishes). It rates the material, not the finished blanket's fire-fighting performance.

Reports are issued to the manufacturer and apply to the samples tested. Ask us for a full copy.

Safety notes

- For small, starting fires. If a fire is spreading, get out, close the door and call 911.
- Single use. Replace a blanket after it has been used on a fire.

Custom sizes, colors, packaging and logo printing are available on volume orders.